Name of Operation:					
SECTION 1: Greenhouses, hoop houses & other indoor growing					
1. List all greenhouses, hoop houses or other indoor growing areas used by your operation:  N/A I do not use greenhouses, hoop houses or other indoor growing areas. If N/A, go to question 6.					
All greenhouses, hoop houses and other indoor growing areas must be identified on your Farm Map					
Type of structure	I.D./Name	Status	Use (check all that apply)	for each "n" checked below	
☐ Greenhouse ☐ Hoop house ☐ Other:		☐ Dedicated organic ☐ Conventional ☐ Mixed use (organic and nonorganic) ☐ Other:	☐ Seedling production ☐ Planting stock production ☐ In ground growing ☐ Microgreen production ☐ Other:	Is the OSP accurate?	
☐ Greenhouse ☐ Hoop house ☐ Other:		☐ Dedicated organic ☐ Conventional ☐ Mixed use (organic and nonorganic) ☐ Other:	☐ Seedling production ☐ Planting stock production ☐ In ground growing ☐ Microgreen production ☐ Other:		
☐ Greenhouse ☐ Hoop house ☐ Other:		☐ Dedicated organic ☐ Conventional ☐ Mixed use (organic and nonorganic) ☐ Other:	☐ Seedling production ☐ Planting stock production ☐ In ground growing ☐ Microgreen production ☐ Other:	_y	
☐ Greenhouse ☐ Hoop house ☐ Other:  *If necessary attach ac	dditional choo	☐ Dedicated organic ☐ Conventional ☐ Mixed use (organic and nonorganic) ☐ Other:	☐ Seedling production ☐ Planting stock production ☐ In ground growing ☐ Microgreen production ☐ Other:		
			of the soil in your greenhouse or hoop		
2. How do you minimize soil erosion and maintain or improve the condition of the soil in your greenhouse or hoop house? (check all that apply)  Greenhouse or hoop house used only for annual seedling, planting stock or microgreen production Cover cropping Mulching Addition of plant or animal materials Addition of purchased fertility inputs Soil microbe inoculation Conservation tillage Water conservation Other (specify):					
3. Describe your greenhouse or hoop house crop rotation:					
☐ N/A Greenhouse or hoop house used only for annual seedling, planting stock or microgreen production.					
4. How are pests, week	ds, and disea	ses managed within your greenhouse	or hoop house?		
<ul> <li>☐ Temperature controls</li> <li>☐ Soil Inoculation</li> <li>☐ Air circulation controls</li> <li>☐ Specific watering schedules and systems</li> <li>☐ Seed thinning and spacing</li> <li>☐ Use soil amendments</li> <li>☐ Use approved pest, disease or weed control products</li> <li>☐ Beneficial insects</li> <li>☐ Other (specify):</li> </ul>					
5. Was treated wood used to construct any portions of your greenhouse or hoop house?   Yes  No  If yes, how do you prevent treated wood from contacting organic plants and soil?					

SECTION 2: Annual seedling, planting stock and microgreen production				
6. <b>Annual seedling.</b> A plant grown from seed intended to be transplanted into the ground, that will complete its life cycle or produce a harvestable yield within the same crop year or season in which it was planted. (ex: tomato transplants, cabbage seedlings, eggplant seedlings)				
a) Do you raise annual seedlings?	☐Yes ☐No If no, go to question 7.			
b) Describe how you produce annual seedlings: (include where, when they are started, inputs used, if they are 'potted up' of	or 'upsized' into larger containers):			
		□y □n		
c) Are all inputs used to produce annual seedlings- such as soil/ge listed on Appendix B: Inputs List?	rmination mix, pest and disease inputs, fertilizers- ☐Yes ☐No			
	If no, SUBMIT Input Request Form to OneCert.			
d) Do you sell or plan to sell annual seedlings?	□Yes □No			
If yes, describe sales and labeling:				
7. <b>Planting stock.</b> Any plant or plant tissue other than annual see stem cuttings, roots, or tubers, used in plant production or propaga (ex: raspberry cane cuttings, mint stem cuttings, etc.)				
a) Do you produce planting stock?	☐Yes ☐No If no, go to question 8.			
b) Describe how you produce planting stock: (include where, when, v	what, how, inputs used.)			
		□y □n		
c) Are all inputs used to produce planting stock- such as soil germ fertilizers- listed on Appendix B: Inputs List?	ination mix, rooting inputs, pest and disease inputs,  ☐Yes ☐No			
	If no, SUBMIT Input Request Form to OneCert.			
d) Do you sell or plan to sell planting stock?	□Yes □No			
If yes, describe sales and labeling:				
8. <i>Microgreens</i> . Edible young greens or shoots from vegetable, herbs, grains and other plants. Grown in soil media. Harvested 1-4 weeks from seeding. Microgreens have fully developed cotyledon leaves and usually have one pair of very small, partially developed true leaves.				
a) Do you produce Microgreens?	☐Yes ☐No If no, go to question 9.			
b) Describe how you produce microgreens: (include where, how, con	tainers used, inputs used, etc.)			
		□y □n		
c) Are all inputs used to produce microgreens- such as soil germination mix- listed on Appendix B: Inputs List?				
	Yes No			
d) How do you recycle or reuse growing media used for microgree	If no, SUBMIT Input Request Form to OneCert. n production?			
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SECTION 3: Container growing	Is the OSP accurate?	
The Organic Foods Production Act (OFPA) section 6513(b)(1) states that "An organic plan shall contain provisions designed to foster soil fertility, primarily through the management of the organic content of the soil through proper tillage, crop rotation, and manuring."		
Aeroponic, hydroponic and most crops grown to maturity in containers do not comply with this requirement.		
9. Do you grow crops to maturity in containers? (Not including annual seedlings, planting stock or microgreens)		
☐Yes* ☐No If no, go to question 14.		
If yes, describe the container growing:	□y □n	
*You MUST contact OneCert to determine if crops grown to maturity in containers meet the requirements of OFPA and are eligible to be certified.		
10. How do you foster soil fertility in containers?	□y □n	
11. How do you maintain or improve soil organic matter content? (check all that apply)		
<ul> <li>☐ Recycle/reuse growing media</li> <li>☐ Add compost or compostable materials</li> <li>☐ Earthworm use</li> <li>☐ Microbial re-inoculation</li> <li>☐ Fertility Inputs</li> <li>☐ Other (specify):</li> </ul>	□y □n	
12. Describe how you recycle or reuse growing media:	□y □n	
13. How do you maintain or improve soil organic matter content? (check all that apply)		
☐ Wastewater and nutrients are retained and reused ☐ Wastewater and nutrients are used on a crop ☐ Other (specify):	□y □n	
SECTION 4: Commingling and Contamination	Is the OSP accurate?	
14. Do you produce both organic and nonorganic crops on your farm? ☐Yes ☐No  If no, this form is complete.	□y □n	
15. How do you identify organic and conventional growing areas? (e.g. signage, visual distinctions between crops varieties, etc.)	_y	
16. How do you identify organic and conventional crops or products? (e.g. labels, color codes, etc.)	yn	
17. How do you ensure that GMO crops do not cross pollinate with organic crops?	□y □n	

18. a) Do you grow or manage nonorganic and organic crops in the <b>same</b> greenhouse or hoop house?					
If no, this form is complete.					
b) Are conventional inputs used with your nonorganic greenhouse or hoop house crops?  (e.g. inputs injected into water system, foliar sprays, soil mixes, etc.)  If no. this	Yes □No				
c) Does an impermeable wall separate organic and nonorganic production sites?  (An impermeable wall is required by the NOP if you use conventional inputs other than soil mixes)		□y □n			
d) If you use a ventilation system, how do you ensure that prohibited materials do not drift into the organic area?					
e) Do you use prohibited inputs that are injected into your watering system for conventional crops?   Yes  No  If yes, describe how you prevent prohibited inputs from contaminating organic crops:					
For use at time of inspection:					
Operator Signature:	Date:				
Inspector Signature:	Date:				